## INFORMATION REPORT INFORMATION REPORT

## CENTRAL INTELLIGENCE AGENCY

INTRY	USSR (Turkmen SS	SR)	REPORT		25
JECT		ebit Dag	DATE DISTR.	3 June 1955	25
			NO. OF PAGES	2	
TE OF IN	FO.		REQUIREMENT NO.	RD	e <sup>-</sup>
CE ACQI	JIRED		REFERENCES		25
TE ACQUI	RED		VALUATED		
	SOURCE EVALUATION	Information	PPRAISAL OF CONTENT IS TE	NTATIVE.	25)
					207
:					
			town of Nebi	t Dag (N39-30,	
	E 54-22). In 1947,	the town was ver	ry small, and its inha	bitants were mostly	
	engineers and worker	rs employed in th	ne oil fields.		
-	D3:4- stone sugarm	commovimetely	four by northeast of	town The stone was	
1.	Road to stone quarry	y, approximately	four km northeast of The norm in the quar	town: The stone was	
1.	used in town and ro	ad construction.	four km northeast of The norm in the quar	town: The stone was ry was 3.5 cu m	
1.	used in town and ropper man per 12-hour	ad construction. shift.	The norm in the quar	ry was 3.5 cu m	
2.	used in town and roper man per 12-hour	ad construction. shift. pot in restricted	The norm in the quar	ry was 3.5 cu m  na): The oil was	
	used in town and romper man per 12-hour Oil and gasoline defor heavy equipment	ad construction. shift.  pot in restricted and general town	The norm in the quar di area (zapretnaya zon consumption, and the	ry was 3.5 cu m  (a): The oil was gasoline was for	
	used in town and roper man per 12-hour  Oil and gasoline defor heavy equipment  the sircreft. There	ad construction. shift.  pot in restricted and general town e were two large	The norm in the quar d area (zapretnaya zon n consumption, and the tanks, four - six m i	ry was 3.5 cu m  a): The oil was gasoline was for diameter and ten m	
	used in town and roper man per 12-hour  Oil and gasoline defor heavy equipment  the sircreft. There	ad construction. shift.  pot in restricted and general town e were two large	The norm in the quar d area (zapretnaya zon n consumption, and the tanks, four - six m i	ry was 3.5 cu m  (a): The oil was gasoline was for	
	used in town and roper man per 12-hour Oil and gasoline defor heavy equipment the aircraft. Ther high, and a few small	ad construction. shift.  pot in restricted and general town e were two large aller tanks. The	The norm in the quar d area (zapretnaya zon n consumption, and the tanks, four - six m in area was surrounded	ry was 3.5 cu m  a): The oil was gasoline was for diameter and ten m	
	used in town and roper man per 12-hour  Oil and gasoline defor heavy equipment  the sircreft. There	ad construction. shift.  pot in restricted and general town e were two large aller tanks. The	The norm in the quar d area (zapretnaya zon n consumption, and the tanks, four - six m in area was surrounded	ry was 3.5 cu m  a): The oil was gasoline was for diameter and ten m	ŭ
2.	used in town and roper man per 12-hour Oil and gasoline defor heavy equipment the aircraft. Ther high, and a few small	ad construction. shift.  pot in restricted and general town e were two large aller tanks. The	The norm in the quar d area (zapretnaya zor n consumption, and the tanks, four - six m in area was surrounded ) to Krasnovodsk.	ry was 3.5 cu m  a): The oil was gasoline was for diameter and ten m	<u> 1</u>
2.	used in town and roper man per 12-hour Oil and gasoline defor heavy equipment the aircraft. Ther high, and a few small	ad construction. shift.  pot in restricted and general town e were two large aller tanks. The	The norm in the quar d area (zapretnaya zor n consumption, and the tanks, four - six m in area was surrounded ) to Krasnovodsk.	ry was 3.5 cu m  a): The oil was gasoline was for diameter and ten m	¥,
2.	used in town and roper man per 12-hour Oil and gasoline defor heavy equipment the aircraft. Ther high, and a few small Road from Ashkhabad Railroad from Ashkhabad	ad construction. shift.  pot in restricted and general town e were two large aller tanks. The (N37-57, E58-23) abad to Krasnovo	The norm in the quar d area (zapretnaya zor n consumption, and the tanks, four - six m in area was surrounded ) to Krasnovodsk.	ry was 3.5 cu m  a): The oil was gasoline was for a diameter and ten, m by a barbed wire fence.	33 1
2. 3. 4.	used in town and roper man per 12-hour Oil and gasoline defor heavy equipment the aircraft. Ther high, and a few small Road from Ashkhabad Railroad from Ashkhabad	ad construction. shift.  pot in restricted and general town e were two large aller tanks. The (N37-57, E58-23) abad to Krasnovo ry, cement, and	The norm in the quar in area (zapretnaya zon in consumption, and the tanks, four - six m in area was surrounded ) to Krasnovodsk.	ry was 3.5 cu m  a): The oil was gasoline was for a diameter and ten, m by a barbed wire fence.	32 ·
2. 3. 4.	used in town and roper man per 12-hour Oil and gasoline defor heavy equipment the aircraft. Ther high, and a few small Road from Ashkhabad Railroad from Ashkhabad Depot: For machine	ad construction. shift.  pot in restricted and general town e were two large aller tanks. The (N37-57, E58-23) abad to Krasnovod ry, cement, and p.	The norm in the quar in area (zapretnaya zon in consumption, and the tanks, four - six m in area was surrounded ) to Krasnovodsk.	ry was 3.5 cu m  a): The oil was gasoline was for a diameter and ten, m by a barbed wire fence.	32
<ol> <li>3.</li> <li>4.</li> <li>6.</li> </ol>	used in town and roper man per 12-hour Oil and gasoline defor heavy equipment the aircraft. Ther high, and a few small road from Ashkhabad Railroad from Ashkhabad Railroad from Ashkhabad Railroad from Ashkhabad Railroad romachine Railroad repair sho	ad construction. shift.  pot in restricted and general town e were two large aller tanks. The (N37-57, E58-23) abad to Krasnovod ry, cement, and p.	The norm in the quar in area (zapretnaya zon in consumption, and the tanks, four - six m in area was surrounded ) to Krasnovodsk.	ry was 3.5 cu m  a): The oil was gasoline was for a diameter and ten, m by a barbed wire fence.	**************************************
<ol> <li>3.</li> <li>4.</li> <li>6.</li> </ol>	used in town and roper man per 12-hour Oil and gasoline defor heavy equipment the aircraft. Ther high, and a few small road from Ashkhabad Railroad from Ashkhabad Railroad from Ashkhabad Railroad from Ashkhabad Railroad romachine Railroad repair sho	ad construction. shift.  pot in restricted and general town e were two large aller tanks. The (N37-57, E58-23) abad to Krasnovod ry, cement, and p. station.	The norm in the quar in area (zapretnaya zon in consumption, and the tanks, four - six m in area was surrounded ) to Krasnovodsk.	ry was 3.5 cu m  a): The oil was gasoline was for a diameter and ten, m by a barbed wire fence.	2:

INFORMATION REPORT

INFORMATION REPORT

C-O-N-F- I-D-E-N-T-I-A-L

25X1

-2-

- 8. Depot for lumber.
- 9. Station restaurant and shops.
- 10. Camp for forced laborers: About 1,500 prisoners, including 400 women.
- 11. Entrance to camp.
- 12. Women's section.
- 13. Camp prison (kartser): Space for 20 to 30 men.
- 14. Service garage (avtopark): For tractors and passenger cars.
- 15. Club for free workers.
- 16. Town power station (elektrostantsiya): Not completed. Source had no information on capacity.
- 17a. Mechanical repair shops (mekh-kombinat): Incomplete in 1947.
- 17b, City park.
- 18. Railroad to sandpit, three to four km away: The railroad was singletrack, broad gauge. There was a telephone line along the railroad.
- 19 & 20. Workers! houses: Not completed in 1947.
  - 21. Small station for switching of the two railroad lines.
  - 22. Two water pipe-lines leading to oil fields; The water came from hills northeast of town. A pumping station supplied water to the town from the pipes. The pipes were one is in diameter and were laid in a shallow ditch.
  - 23. Roads to oil fields: Under construction. Thirty m wide (sic), gravel and stone base, to be topped with asphalt. Soviet excavators were used in the construction, and 60 to 70 freight cars, many of American origin, brought crushed stone twice a day. In 15 months, 15 km of road were laid.
  - 24. Railroad to oil fields: Broad gauge, single-track. There was only one siding (razezd"), 15 km south of town.
  - 25. Oil field: 40 km south of the town. In 1947, 20 to 30 new wells were dug. A pipe, 30 cm in diameter, carried the oil one km to an open sump, 200 x 200 m. Nearby were large tanks, 40 m in diameter and 7 m high. A small unidentified factory was located near the oil field.
  - 26. Airport: Trainer and fighter aircraft were seen here. The trainers were single-engine, biplanes (sic), model U-2. The fighters were single-engine monoplanes and were apparently also used for training. There were about 20 to 30 of the fighter aircraft. The airfield was asphalted, with a large apron and runways.

    The area was very flat and sandy.

25X1

25X1

C-O-N-F-I-D-E-N-T-I-A-L